

## IN THE CLAIMS

Please replace the claims as filed with the claims set forth below. This listing of claims will replace all prior versions, and listings, of claims in the application:

1.-64. (cancelled)

65. (currently amended) A method for treating a lectin-mediated platelet disorder in a mammal comprising administering to the mammal a pharmaceutically effective amount of a nucleic acid ligand to ~~[[a]] P-selectin~~ lectin.

66. (previously presented) The method of claim 65 wherein said nucleic acid ligand to a lectin is identified according to a method comprising:

- a) contacting a candidate mixture of nucleic acids with a lectin, wherein nucleic acids having an increased affinity to said lectin relative to the candidate mixture may be partitioned from the remainder of the candidate mixture;
- b) partitioning the increased affinity nucleic acids from the remainder of the candidate mixture; and
- c) amplifying the increased affinity nucleic acids to yield a mixture of nucleic acids enriched for nucleic acid sequences with relatively higher affinity and specificity for binding said lectin, whereby nucleic acid ligands of said lectin may be identified.

67. (cancelled)

68. (previously presented) The method of claim 67 wherein said nucleic acid ligand to a lectin is SEQ ID NO: 206.

69. (currently amended) A method for treating a lectin-mediated inflammation or lymphocyte tracking disorder in a mammal comprising administering to the mammal a pharmaceutically effective amount of a nucleic acid ligand to ~~[[a]] L-selectin~~ lectin.

70. (previously presented) The method of claim 69 wherein said nucleic acid ligand to a lectin is identified according to a method comprising:

a) contacting a candidate mixture of nucleic acids with a lectin, wherein nucleic acids having an increased affinity to said lectin relative to the candidate mixture may be partitioned from the remainder of the candidate mixture;

b) partitioning the increased affinity nucleic acids from the remainder of the candidate mixture; and

c) amplifying the increased affinity nucleic acids to yield a mixture of nucleic acids enriched for nucleic acid sequences with relatively higher affinity and specificity for binding said lectin, whereby nucleic acid ligands of said lectin may be identified.

71. (cancelled)

72. (previously presented) The method of claim 71 wherein said nucleic acid ligand to a lectin is SEQ ID NO: 185.